

CLEAN VERSION OF CLAIMS

All pending claims are listed in this section for purposes of clarity, with claims that have been amended identified as such. Claim 20 has been amended herein – the marked up version of this claim is found at page 10 of this Reply.

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1. An indicator apparatus, comprising:
a housing having a first side extending generally between second and third sides; and
at least one elongated strip of substantially translucent material extending through the first side and at least one of the second and third sides so that part of the strip is visible at the first side and the at least one of the second and third sides.
2. The indicator apparatus of claim 1, further including a light source operatively associated with the at least one elongated strip so that light from the light source illuminates the at least one elongated strip.
3. The indicator apparatus of claim 1, wherein the light source has an illuminated condition and non-illuminated condition, each condition being indicative of an operating condition of the indicator apparatus.
4. The indicator apparatus of claim 1, wherein the at least one elongated strip extends completely through the housing from the second side through to the third side and is exposed at the first side, whereby the at least one elongated strip is visible along the first side, the second side, and the third side.
5. The indicator apparatus of claim 4, wherein the second and third sides are opposed sides of the housing.

⑥ The indicator apparatus of claim 1, wherein the at least one elongated strip further includes at least two elongated strips of the substantially translucent material, each of the at least two elongated strips extending through the first side and at least one of the second and third sides so that part of each of the elongated strips is visible at the first side and the at least one of the second and third sides, a partition of a substantially opaque material separating the at least two elongated strips.

⑦ The indicator apparatus of claim 6, further including a different light source operatively associated with each of the at least two elongated strips so that light from each light source illuminates a corresponding one of the at least two elongated strips.

⑧ The indicator apparatus of claim 7, wherein each of the at least two elongated strips extends completely through the housing from the second side through to the third side and is exposed at the first side.

⑨ The indicator apparatus of claim 8, wherein the second and third sides are opposed sides of the housing.

10. The indicator apparatus of claim 1, wherein the at least one elongated strip has an outer extent that substantially conforms to the contour of an adjacent outer sidewall portion of the housing.

11. An indicator system, comprising:
a housing having a first side extending between second and third sides, at least one elongated slot formed in the housing extending through the first side and at least one of the second and third sides; and

a substantially translucent material being disposed in the slot adjacent a light source that is operative to, when activated, illuminate the translucent material, the translucent material being visible at the first side and the at least one of the second and third sides.

12. The indicator system of claim 11, wherein the light source has an illuminated condition and non-illuminated condition, each condition being indicative of an operating condition of the indicator system.

13. The indicator system of claim 11, wherein the at least one elongated slot extends completely through the housing from the second side through to the third side and provides an opening along the first side, whereby the substantially translucent material is visible at the first side, the second side, and the third side.

14. The indicator system of claim 13, wherein the second and third sides are opposed sides of the housing.

15. The indicator system of claim 11, wherein the at least one elongated slot further comprises at least two elongated slots extending through the first side and at least one of the second and third sides, a partition of a substantially opaque separating the at least two elongated slots, translucent material being disposed in each of the at least two elongated slots so that the translucent material is visible at the first side and the at least one of the second and third sides.

16. The indicator system of claim 15, further including a different light source operatively associated with each of the at least two elongated strips so that light from each light source illuminates the translucent material in a corresponding one the at least two elongated slots.

17. The indicator system of claim 16, wherein each of the at least two elongated slots extends completely through the housing from the second side through to the third side and provides an opening along the first side.

18. The indicator system of claim 17, wherein the second and third sides are opposed sides of the housing.

19. The indicator apparatus of claim 11, wherein the at least one elongated strip has an outer extent that substantially conforms to the contour of an adjacent outer sidewall portion of the housing.

427 20. (Amended) An indicator apparatus, comprising:
housing means having an outer sidewall portion;
illumination means for, when activated, emitting light; and
substantially translucent means extending through a plurality of sides of the sidewall portion
of the housing means for transmitting emitted light from the illumination means so as to be visible
from the plurality of sides of the outer sidewall portion of the housing.

21. A proximity sensor system, comprising:
a proximity sensor for sensing the proximity of an object;
an indicator housing having an outer sidewall portion with a plurality of sides;
at least one elongated strip of substantially translucent material extending through at least one
side of the sidewall portion through to another side of the sidewall portion so that part of the strip is
visible at the at least one side and the another side of the sidewall portion; and
a light source operatively associated with the at least one elongated strip, the light source
being operative to, when activated, illuminate the elongated strip, the light source being activated
based on an operating condition of the proximity sensor system.